



## Staff Technician

### Job description

#### In your new role you will:

- Work with lab team for simic qualification and ORM projects planning
- Support planning for qualification project schedule update, and basic data collection
- Support planning improvement - detail planning equipment/stress board
- REALIS related - project release, monitoring for non-moving, on hold
- Support for stress engineer daily work, especially on some paper work during equipment buyoff, supplier visit .etc
- Support stress engineer for project material preparation
- Support OSAT ORT management
- NOSTAS for test sample, tooling, equipment and so on

### At a glance

Location: **Wuxi, (China)**  
Job ID: **343734**  
Start date: **as soon as possible**  
Entry level: **1-3 years**  
Type: **Full time**  
Contract: **Permanent**

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Job ID: **343734**  
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### Profile

#### You are best equipped for this task if you have:

- College graduated in engineering relevant.
- Approximately 3 years' experience in LAB

### Benefits

- **Wuxi, :** Coaching, mentoring networking possibilities; Wide range of training offers & planning of career development; International assignments; Different career paths: Project Management, Technical Ladder, Management & Individual Contributor; Flexible working conditions; Medical coverage; On-site social counselling and works doctor, in Wuxi only.; Provision of health tips, health knowledge sharing, annual medical check; On-site canteen, in Wuxi only.; Wage payment in case of sick leave; Corporate pension benefits in some sites.; Performance bonus; Reduced price for public transport

### Why Us

#### Part of your life. Part of tomorrow.

We make life easier, safer and greener – with technology that achieves more, consumes less and is accessible to everyone. Microelectronics from Infineon is the key to a better



future. Efficient use of energy, environmentally-friendly mobility and security in a connected world – we solve some of the most critical challenges that our society faces while taking a conscientious approach to the use of natural resources.

